

SPECIFICATION AMENDMENTS

Please amend the Specification by entering the replacement paragraph or section, as follows, wherein added matter is underlined and deleted matter is ~~stricken through~~ or ~~[[double bracketed]]~~ in the text of the currently amended Specification/Abstract, relative to the immediate prior version.

On page 9, beginning at line 8:

Referring also to **Figures 8 and 9**, the valve 30 is a four way ball or spool valve. Preferably, the four way valve 30 is a lever operated, 3-position, lever spring centered valve. An example of such a valve is the Model 52181 1000 DIRECTAIR 4 Series Inline Valve Type 1, Closed Center valve manufactured by Parker Hannifin Corporation of Richland, Michigan USA. The valve 30 operates at pressures from Vacuum to 150 PSI at 32 to 175 F. As lever 6 is pulled (away from body 7), pressure at inlet port 1 is connected to outlet port 4. Outlet port 2 is connected to exhaust port 3. As the lever is pushed (toward body), pressure at inlet port 1 is connected to outlet port 2. Outlet Port 4 is connected to exhaust port 5. When the lever 6 is in a centered position, all ports are blocked. ~~The term four way valve as used herein means a valve in which~~